

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 7,136,951 B2  
APPLICATION NO. : 10/075492  
DATED : November 14, 2006  
INVENTOR(S) : Guoshu Deng, Xiaohua Cheng and Feng Xiang

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 14, line 28, cancel the text beginning with "1. A multifunctional semiconductor storage device" to ending "and the floppy diskette." In Column 14, line 51, and insert the following claim:

--1. A multifunction semiconductor storage device capable of hot plug and play and being removably connected to the host system, comprising:  
a semiconductor storage media module, wherein said semiconductor storage media module stores the boot up program of the operating system and operating system programs to be automatically loaded from said semiconductor storage media module to a host computer through a USB or IEEE 1394 connector for connecting a USB or IEEE 1394 standard bus to establish data exchange channel and boost the host computer after said multifunction semiconductor storage device being removable connected to said host computer; and  
a controller module, wherein said controller module comprises a USB or IEEE 1394 interface control module, and a microprocessor and control module, wherein said USB or IEEE 1394 interface control module interprets and transmits a USB or IEEE1394 interface protocol, and wherein said microprocessor and control module determine a device class protocol of a storage disk, and inform the host the status of said storage device is the large capacity storage disk or the simulated floppy drive and the floppy diskette.--

Signed and Sealed this

Third Day of July, 2007

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a distinct "D".

JON W. DUDAS  
*Director of the United States Patent and Trademark Office*